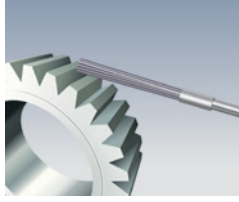
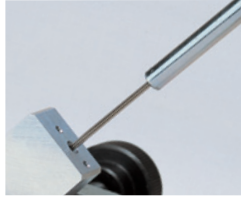
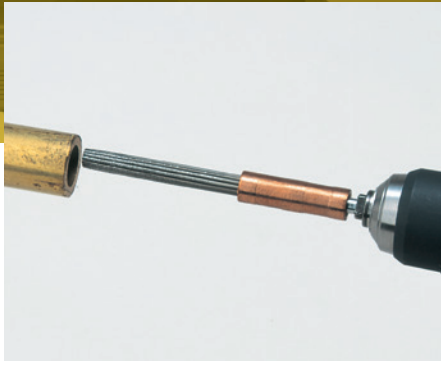
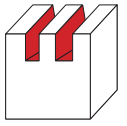
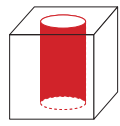
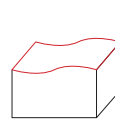
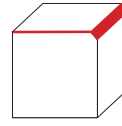


Lapping Wire Brushes

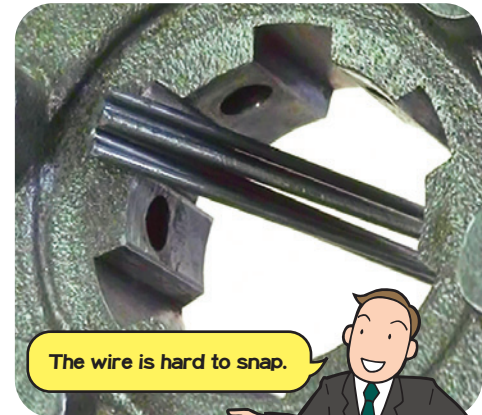
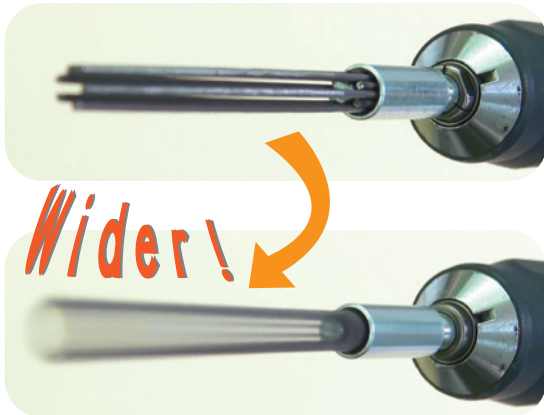


Application Hints



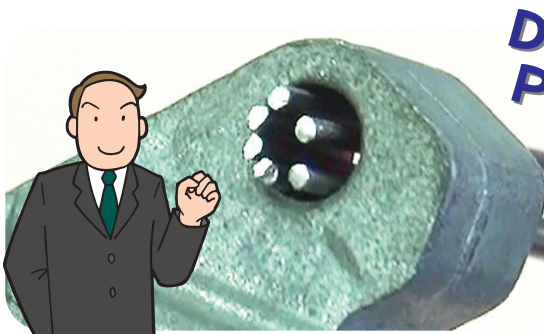
1

Centrifugal force makes Lapping Wire Brushes expand wire rods and provide flexible functions.



2

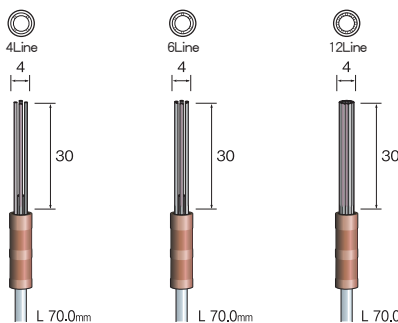
Suitable for deburring crossed holes and curved surfaces Polishing for internal hole can be done with polishing compound.



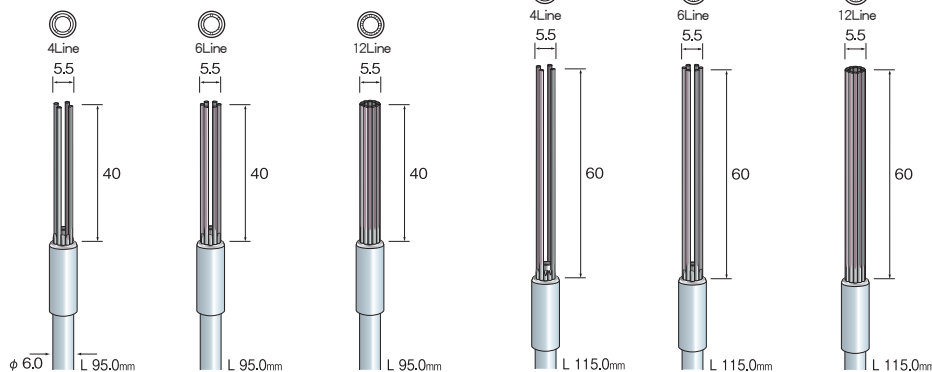
Deburring & Polishing for Holes!!



1Pack
1Piece



ϕ 2.34	FD 3301	FD 3302	FD 3303
ϕ 3.0	FD 3311	FD 3312	FD 3313



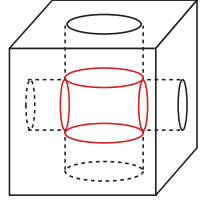
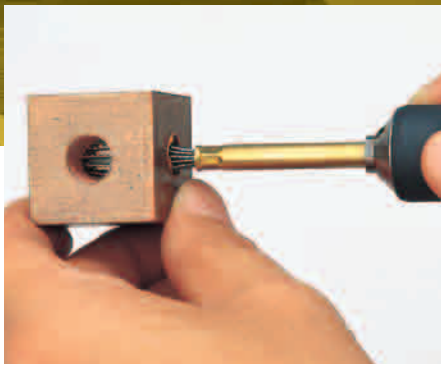
MINITOR CO., LTD. JAPAN

1-16-3 Ryogoku, Sumidaku, Tokyo 130-0026 JAPAN

Phone +81 3-3633-7181 FAX +81 3-3633-7186

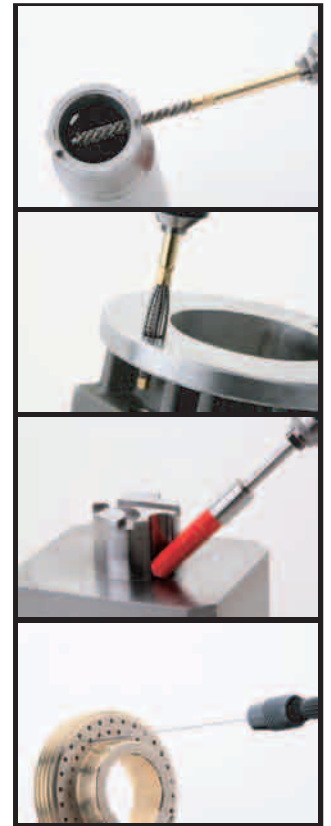
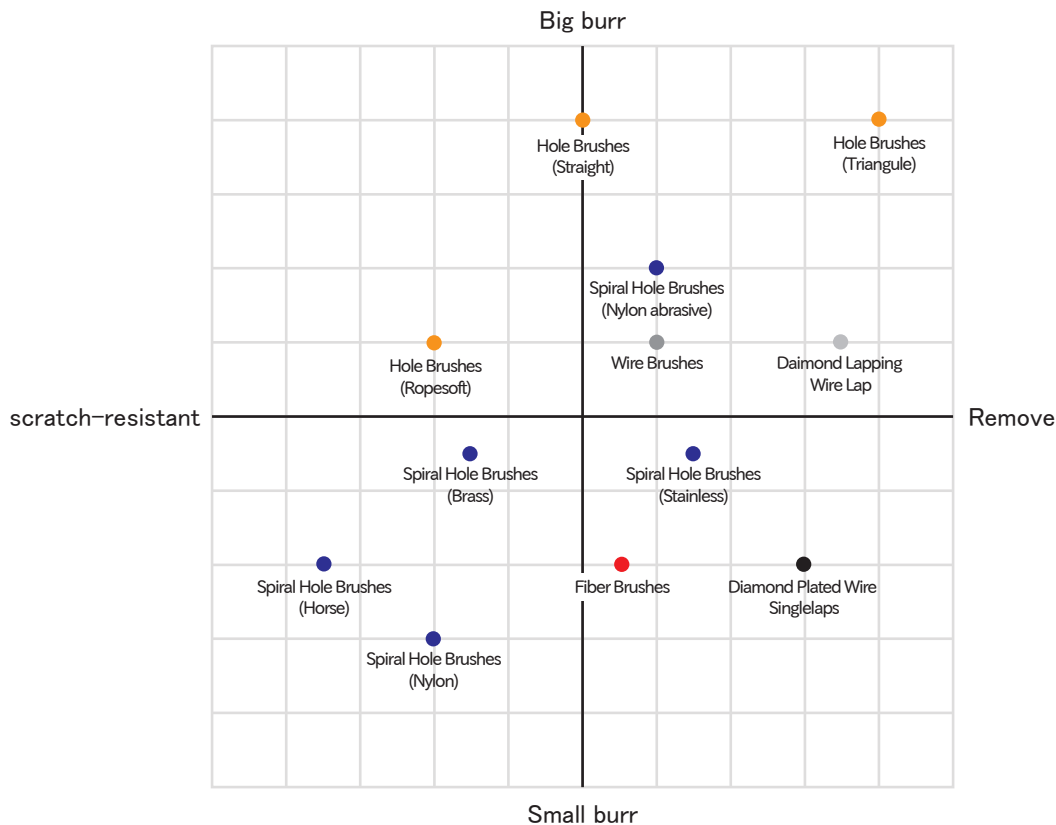
<http://www.minitor.co.jp>

Tools for deburring crossed holes



lineup Hole size	Spiral Hole Brushes	Hole Brushes	Fiber Brushes	Wire Brushes	Diamond Lapping Wire Brushes	Singlelap
~ $\phi 1.0$	○	○	—	—	—	○
$\phi 1.0 \sim 5.0$	○	○	—	○	—	—
$\phi 5.0 \sim 12.0$	○	○	○	○	○	—
$\phi 12.0 \sim 20.0$	—	—	○	○	—	—

Recommendation



Compatible material

General steels
Stainless steel
Aluminium
Copper

- ◆ Spiral Hole Brushes (Horse)
- ◆ Spiral Hole Brushes (Nylon)
- ◆ Spiral Hole Brushes (Brass)
- ◆ Spiral Hole Brushes (Stainless)
- ◆ Hole Brushes (Triangle)
- ◆ Hole Brushes (Straight)
- ◆ Hole Brushes (Ropesoft)
- ◆ Fiber Brushes
- ◆ Wire Brushes

- ◆ Spiral Hole Brushes (Nylon abrasive)
- ◆ Diamond Plated Wire Singlelaps
- ◆ Diamond Lapping Wire Lap

Ceramics
Glass
Carbide
Cermet

